MNSP Shoreline Permitting W	ebinar - November 2012	
Total Responses: 17		
1. Did the webinar improve your unde	rstanding of inland lake shoreline permitting?	
Yes	15 out of 15 responses	100%
No	0 out of 15 responses	0%
Comments (Q#1):	·	
2. Do you plan to use the information	you learned today to educate others on shorel	ine permitting?
Yes	15 out of 16 responses	94%
No	1 out of 16 responses	6%
Comments (Q#2):		
3. How was the length of the webinar?		
Too short	3 out of 17 responses	18%
Too long	0 out of 17 responses	0%
Just right	14 out of 17 responses	82%
Comments (Q#3):		
4. How would you rate the overall CON	NTENT quality of the webinar?	
Excellent	2 out of 15 responses	13%
Good	11 out of 15 responses	73%
Average	2 out of 15 responses	13%
Fair	0 out of 15 responses	0%
Poor	0 out of 15 responses	0%
Comments (Q#4):	C dut of 15 responses	070
	HNICAL quality of the webinar? (log in, sound,	visuals ease-of-use)
Excellent	9 out of 17 responses	53%
Good	6 out of 17 responses	35%
Average	2 out of 17 responses	12%
Fair	0 out of 17 responses	0%
Poor	0 out of 17 responses	0%
Comments (Q#5):	o out of 17 responses	0%
	the Chareline Educators up to date an actional	shouling tonics? If you placed let up
	the Shoreline Educators up to date on natural s	snoreline topics? If no, please let us
know what communication format you		1000/
Yes	17 out of 17 responses	100%
No Cours	0 out of 17 responses	0%
Comments (Q#6):		
7. Where did you view the webinar?		Is as a s
State:		Michigan
		Cass, Ingham, Alger,
		Calhoun, Washtenaw,
		Luce, Grand Traverse,
		Mecosta, Oakland, Van
County:		Buren
8. Would you attend other webinars o		
Yes	15 out of 15 responses	100%
No	0 out of 15 responses	0%
Comments (Q#8):		
9. Do you have any suggestions for oth	<u> </u>	
10. Would you like to be added to the the DEQ?	Michigan DEQ Workshop listserv to be notified	d of upcoming training offered by
Yes - provide email below	10 out of 14 responses	71%
No	2 out of 14 responses	14%
I already subscribe	2 out of 14 responses	14%
		1 1/0

Email:	
11. Additional comments:	